

ABSTRACT OF THE DISCLOSURE

The invention provides a lamp reflector having a substrate prepared by injection molding a BMC comprising a matrix resin
5 mainly comprising an unsaturated polyester resin and glass fiber as a reinforcing inorganic filler, the BMC further comprising hollow glass spheres in an amount of 10 to 40% by volume based on the BMC as an additional inorganic filler,
10 by which the substrate prepared from a BMC has a reduced weight and yet retains the main characteristics expected of a BMC injection molded part.